

▶ Strut Channel

Standard: UL 5B

Material: Steel

Application: for use to support conduits, fixtures, and ventilation systems from beams and other structural systems



Cross Section		Wall Thickness		Length		Available Option	
Metric	US	Metric	US	Metric	US	Model	Finish
41mm X 41mm	1-5/8" X 1-5/8"	1.2mm	18ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 41mm	1-5/8" X 1-5/8"	1.5mm	16ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 41mm	1-5/8" X 1-5/8"	2.0mm	14ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 41mm	1-5/8" X 1-5/8"	2.5mm	12ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	1.2mm	18ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	1.5mm	16ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	2.0mm	14ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	2.5mm	12ga	3.05m	10ft	Slotted / Plain	PG / HDG

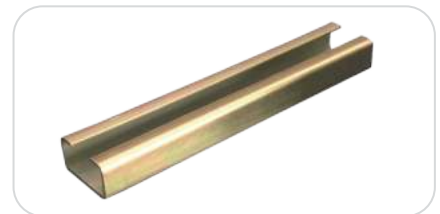
Tolerances: Length ± 0.25" (6.35 mm)

Note: Customized thickness or length will also be produced upon special request

▶ Riel RC

Material: Steel

Application: for use with RC Clamp to support EMT and Conduits

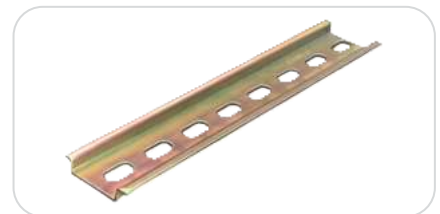


Trade Size	Wall Thickness	Available Option	
		Length	Finish
19mm X 35mm	1.2mm / 1.5mm / 2.0mm	1 Meter / 3 Meter	Color Zinc / White Zinc

▶ DIN Rail

Material: Steel

Application: for component installation together with end brackets to hold and isolate the components.



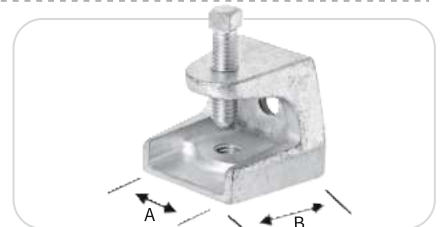
Trade Size	Wall Thickness	Available Option		
		Length	Model	Finish
35mm X 7.5mm	1.0mm	1 Meter / 2 Meter	Slotted / Plain	Color Zinc / White Zinc

▶ Beam Clamp

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Malleable Iron

Application: Clamps on beam, girder or similar structure to provide a mounting base



EVT#	Trade Size	Load Rating	Master QTY	Dim A (inch)	Dim B (inch)
BC01	1"	250 LBS	200	1.000	1.250
BC02	2"	750 LBS	50	2.000	2.000
BC03	2-1/2"	1250 LBS	30	2.500	2.375

Note: Load Ratings are based on bottom hole of Beam Clamp.